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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT

In re application of: Schwartzman, et al.

Attorney Docket No.: CISCP092X1/1730

Application No.: 09/396,303

Examiner: TRAN, KHANH C

Filed: September 15, 1999

Group: 2631

**Title: METHOD AND APPARATUS FOR
REDUCING NOISE LEAKAGE FROM A CABLE
MODEM**

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail to: Commissioner for Patents, Washington, D.C. 20231 on December 13, 2002.

Signed: 

Joyce L. Ferreira

AMENDMENT B

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DEC 20 2002

Technology Center 2600

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated September 23, 2002, please amend the above-identified patent application as follows:

IN THE CLAIMS:

Please add the following new claims 19-24. All pending claims are presented in the Appendix below. The appendix pages may be treated as substitute pages for the pages of claims in the present specification.

19. (New) A cable modem capable of reducing noise leakage on the upstream channel in a cable plant comprising:

an upstream transmitter having a control line on which the upstream transmitter can emit a control signal;

a switch component capable of being enabled and disabled by the control signal on the control line, such that the control signal from the upstream transmitter to the switch component

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02 FC:1202

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